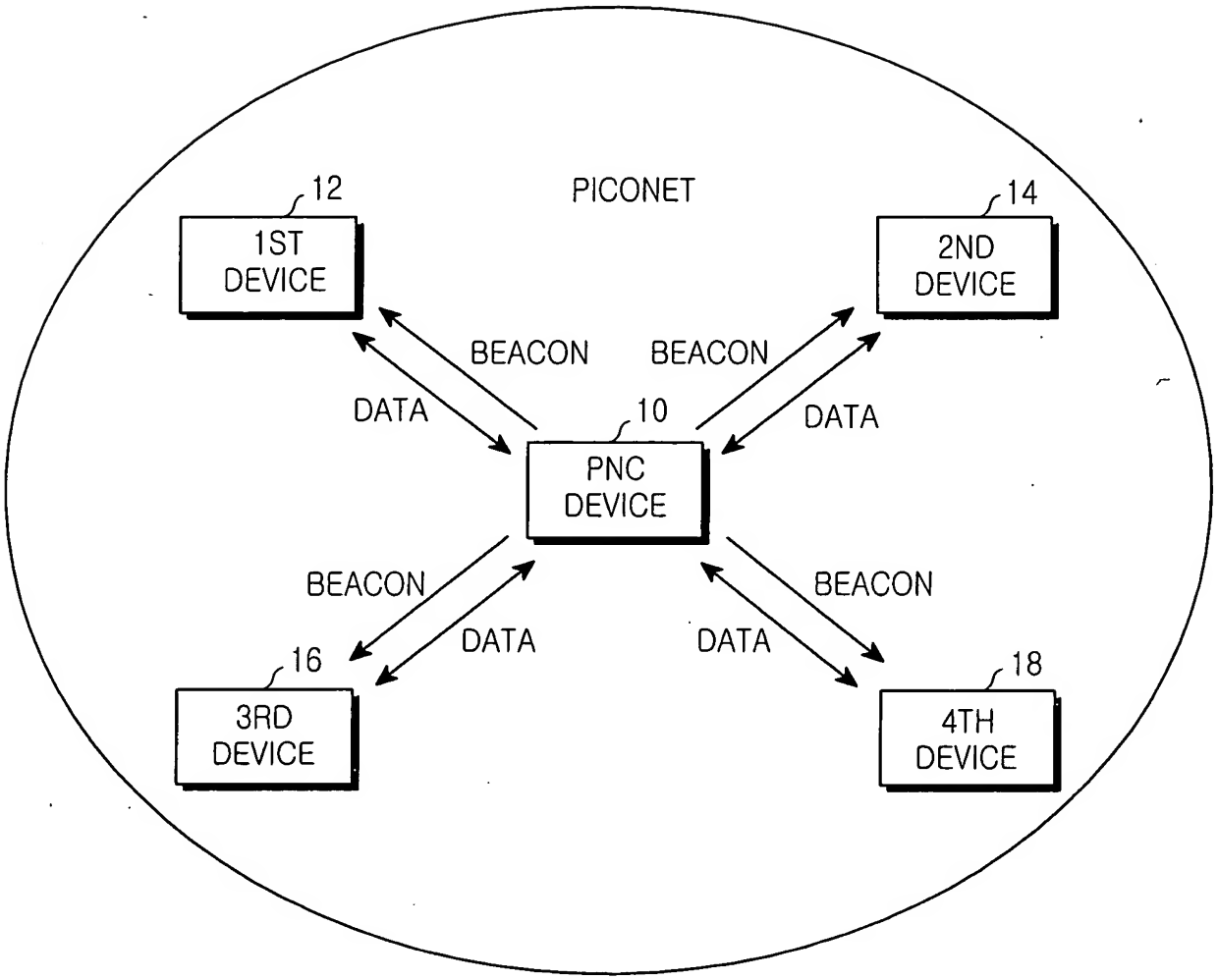

FIG.1
(PRIOR ART)

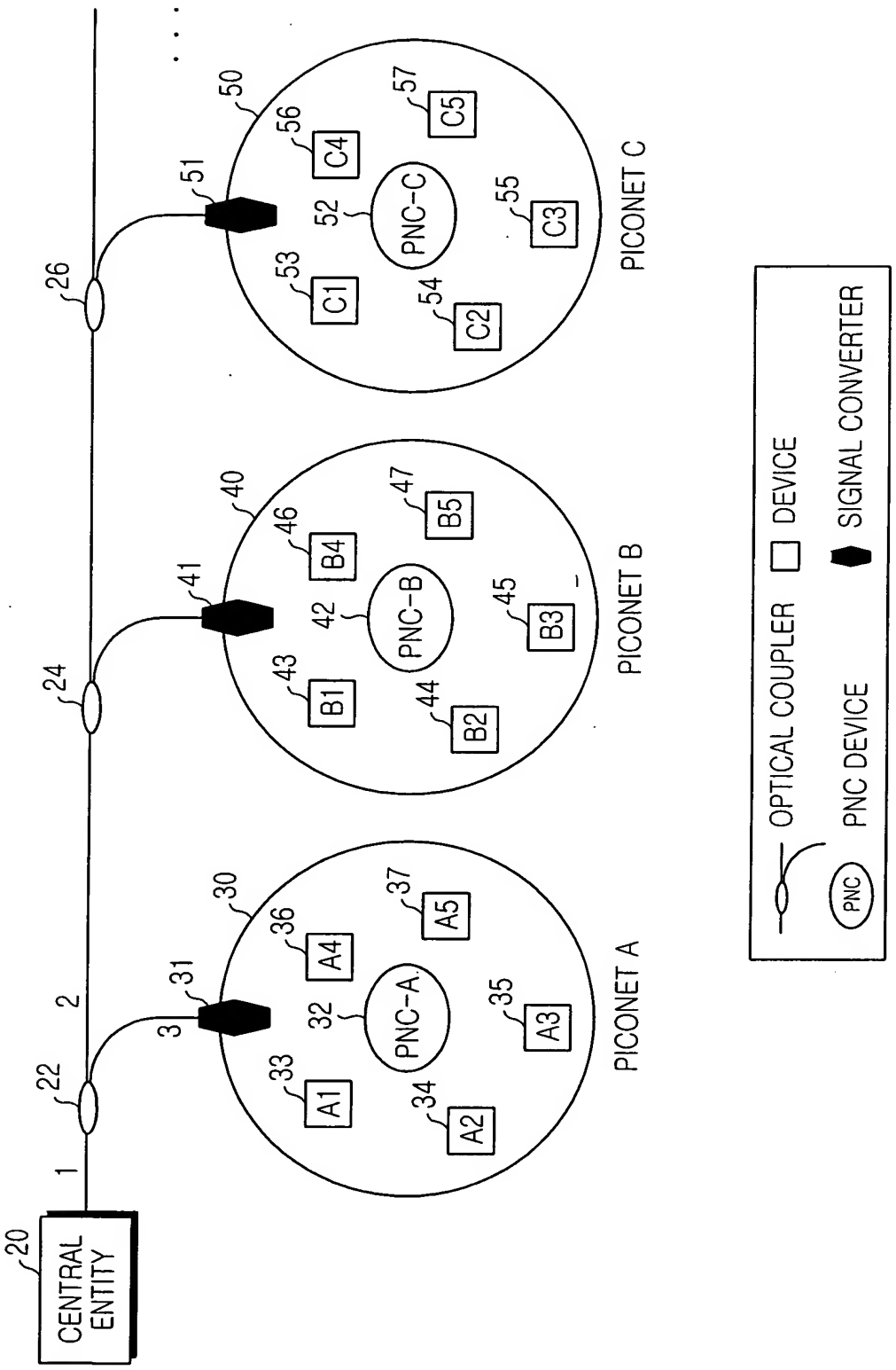

FIG.2
(PRIOR ART)

INPUT	OUTPUT
1	2, 3
2	1
3	1

FIG.3
(PRIOR ART)

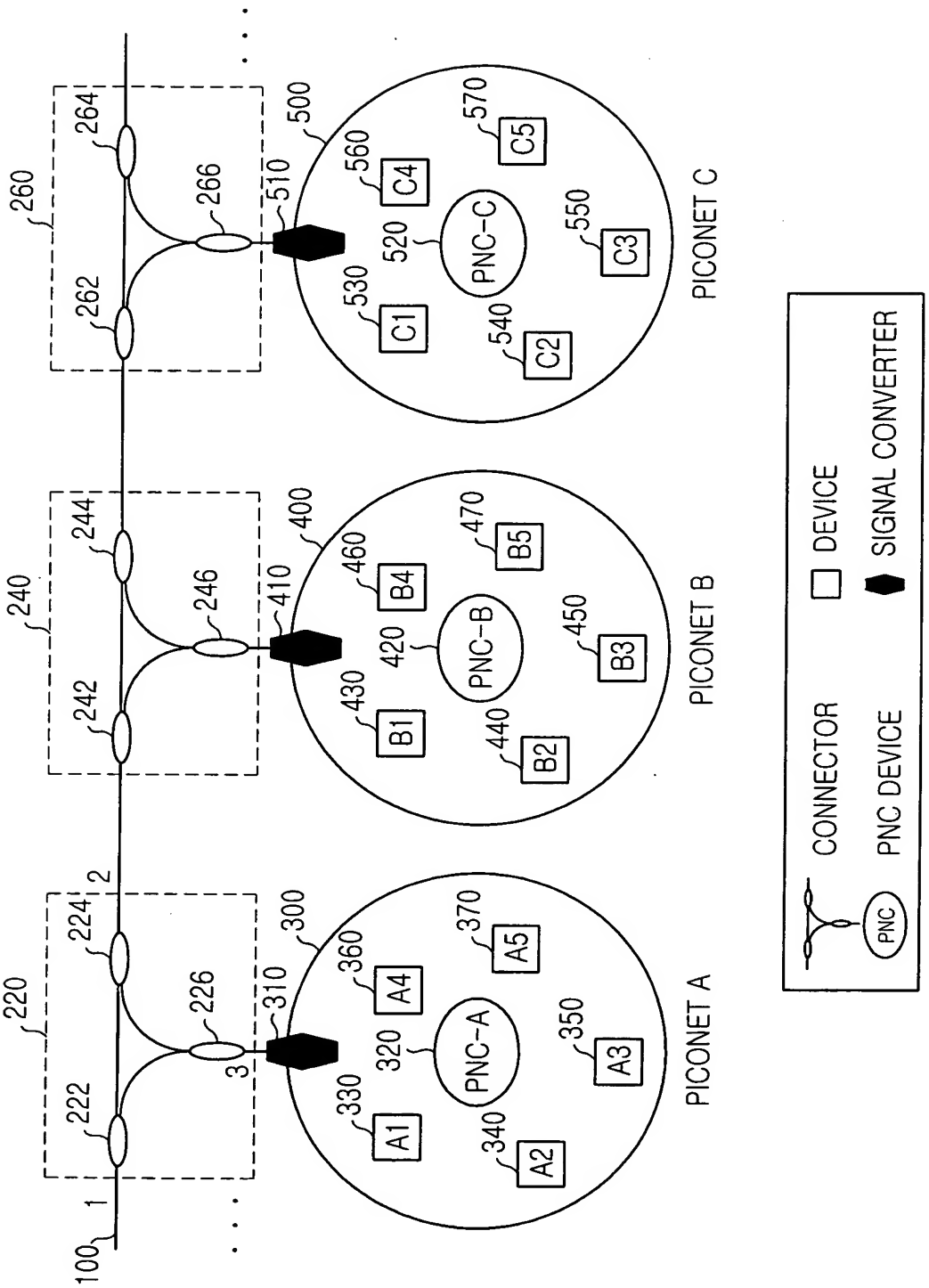
100
1
2
3
220
222
224
226
310
300
330
A1
340
A2
320
PNC-A
350
A3
360
A4
370
A5
PICONET A
240
242
244
246
410
400
430
B1
440
B2
420
PNC-B
450
B3
460
B4
470
B5
PICONET B
260
262
264
266
510
500
530
C1
540
C2
520
PNC-C
550
C3
560
C4
570
C5
PICONET C
CONNECTOR
DEVICE
PNC DEVICE
SIGNAL CONVERTER
PNC

FIG.4

INPUT	OUTPUT
1	2, 3
2	1, 3
3	1, 2

FIG.5

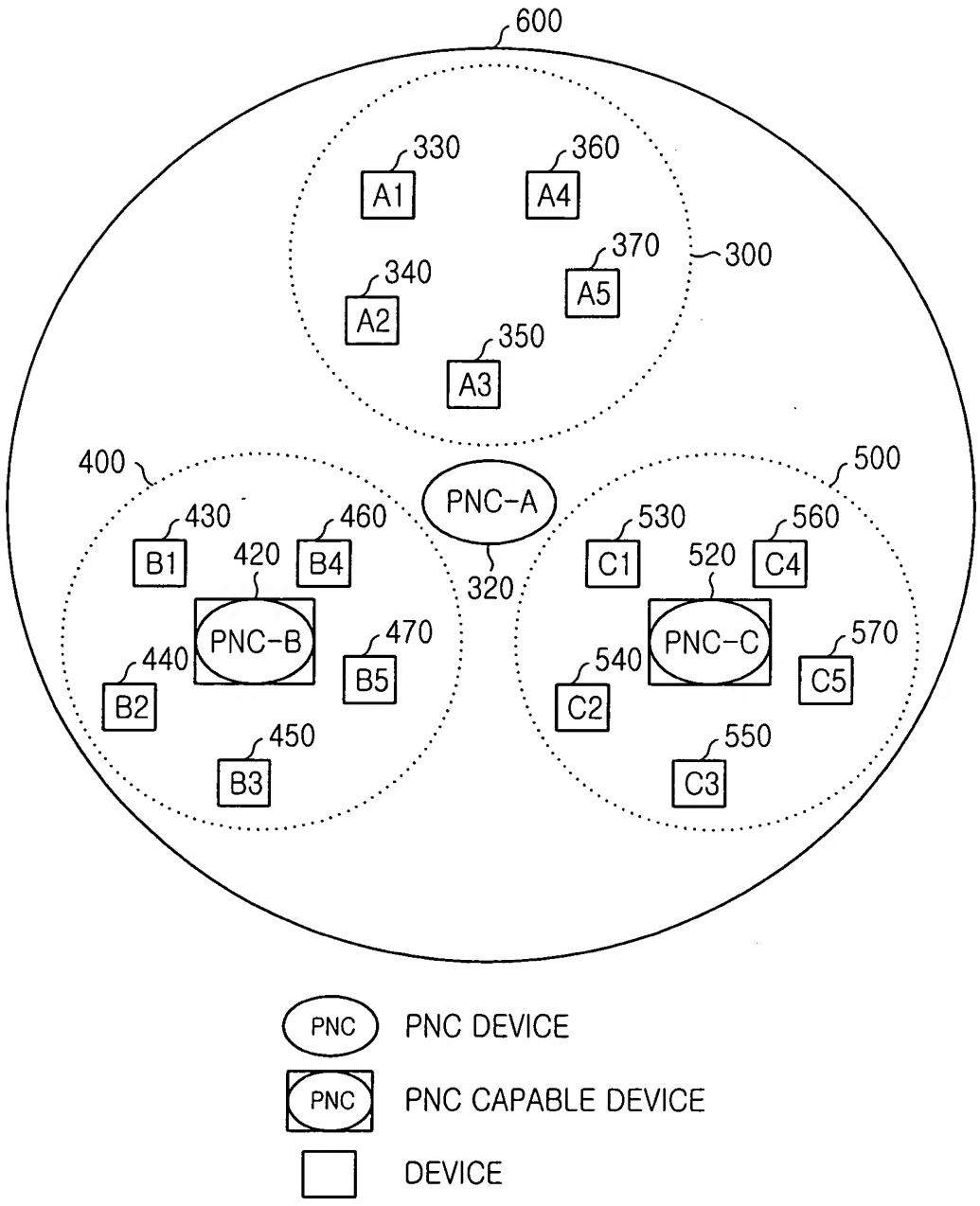
600
330
A1
360
A4
300
370
A5
340
A2
350
A3
400
500
PNC-A
320
430
B1
460
B4
420
PNC-B
470
B5
440
B2
450
B3
530
C1
560
C4
520
PNC-C
570
C5
540
C2
550
C3
PNC
PNC DEVICE
PNC
PNC CAPABLE DEVICE
DEVICE

FIG.6